



(determining OR computing OR calculating) AND diagonal AND (distance OR length) AND matrix AND string .2003

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1. [Method of determining the similarity of two strings - Patent ...](#)

The method comprises **calculating** a Levenshtein **matrix** of a first **string** and a second **string**. ... Levenshtein **distance matrix** comprises **determining** a longest **diagonal** of .... Given two **strings** of length M and N, respectively, the Levenshtein ....  
5, an exemplary **computing** device for implementing embodiments of the ...

[www.freepatentsonline.com/y2009/0049028.html](http://www.freepatentsonline.com/y2009/0049028.html) - [Similar](#)

by M Senthil - 2003

2. [European Journal of Operational Research : Calculating distances ...](#)

The **distance** between **strings** x and y is then given by the **length** of the ... This way, each **diagonal** link in a path traverses a cell of this **matrix** from its .... unrestricted cost matrices, SIAM Journal on **Computing** 32 (2003) (5), pp. ...

[linkinghub.elsevier.com/retrieve/pii/S0377221705006843](http://linkinghub.elsevier.com/retrieve/pii/S0377221705006843) - [Similar](#)

by K Scellapoulos - 2007

3. [Levenshtein distance: calculating similarity of strings](#)

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The algorithm employs a promimity **matrix**, which denotes the # distances ... If one of the **strings** is empty, the **distance** is the **length** # of the other ... The cell immediately to the left plus 1 # - The cell **diagonally** above and to ... spent on **calculating** hte **distance** between \$string1 and \$string2), ...

[www.perlmomks.org/?...Levenshtein%20distance%3A%20calculating%20similarity%...](http://www.perlmomks.org/?...Levenshtein%20distance%3A%20calculating%20similarity%...) - [Cached](#) - [Similar](#)

4. [Levenshtein distance: calculating similarity of strings](#)

5 posts - 4 authors - Last post: Mar 27, 2003

The algorithm employs a promimity **matrix**, which denotes the # distances ... the **distance** is the **length** # of the other **string** # return \$len2 if (\$len1 ... The cell immediately to the left plus 1 # - The cell **diagonally** above and to ... spent on **calculating** hte **distance** between \$string1 and \$string2), ...

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5. [\[PDF\] TR 2004/162, CSSE, Monash U., au -- TR 2004/162, CSSE, Monash U](#)



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